Table 2 Abridged life table, by sex, age and SIMD2009 deprivation decile, Scotland 2006-2008

Table 2		Sco	tland ¹				1				2				3				4	
Age	Mal			nales	Ma	les	Fem	ales	Ma			nales	Mal		Fem	ales	Mal		Fema	ales
х		e _x °	_	e _x °		e _x °	_	e _x °	-	e _x °		e _x °	_	e _x °	_	e _x °		e _x °		e _x °
0	100,000	75.0	100,000	79.9	100,000	67.3	100,000	75.1	100,000	70.6	100,000	77.3	100,000	72.1	100,000	78.2	100,000	74.0	100,000	79.2
1	99,505	74.4	99,603	79.9	99,295	66.7	99,439	74.5	99,441	70.0	99,518	76.7	99,284	71.6	99,527	77.5	99,525	73.3	99,632	78.5
5	99,424	70.5	99,517	75.3	99,199	62.8	99,317	70.6	99,408	66.0	99,426	72.7	99,114	67.7	99,362	73.7	99,462	69.4	99,566	74.6
10	99,365	65.5	99,476	70.3	99,134	57.8	99,259	65.6	99,349	61.1	99,390	67.8	99,012	62.8	99,270	68.7	99,437	64.4	99,512	69.6
15	99,292	60.6	99,421	65.4	98,987	52.9	99,160	60.7	99,249	56.1	99,357	62.8	98,944	57.8	99,234	63.7	99,392	59.4	99,417	64.7
20	98,954	55.8	99,271	60.5	98,451	48.2	98,916	55.8	98,778	51.4	99,115	57.9	98,545	53.0	99,103	58.8	98,934	54.7	99,328	59.7
25	98,404	51.1	99,099	55.6	97,475	43.6	98,631	51.0	98,096	46.7	98,895	53.0	97,742	48.4	98,906	53.9	98,380	50.0	99,123	54.9
30	97,803	46.4	98,893	50.7	96,201	39.2	98,160	46.2	97,311	42.1	98,603	48.2	97,037	43.8	98,710	49.0	97,659	45.3	98,971	49.9
35	96,912	41.8	98,570	45.8	94,027	35.0	97,337	41.6	95,810	37.7	98,190	43.4	96,047	39.2	98,361	44.2	96,709	40.8	98,651	45.1
40	95,888	37.2	98,077	41.1	91,362	31.0	96,201	37.0	94,183	33.3	97,428	38.7	94,726	34.7	97,824	39.4	95,737	36.1	98,180	40.3
45	94,606	32.6	97,381	36.3	88,085	27.0	94,889	32.5	92,005	29.0	96,425	34.1	92,874	30.4	96,894	34.8	94,429	31.6	97,463	35.6
50	92,823	28.2	96,256	31.7	84,000	23.2	92,624	28.3	88,987	24.9	94,663	29.7	90,598	26.1	95,426	30.3	92,255	27.3	96,190	31.0
55	90,129	24.0	94,521	27.3	78,546	19.7	89,580	24.1	84,482	21.1	92,006	25.5	86,715	22.1	93,193	26.0	88,986	23.2	94,047	26.7
60	86,184	20.0	91,931	23.0	71,188	16.5	84,898	20.3	78,508	17.6	87,939	21.5	81,580	18.4	89,899	21.8	84,364	19.3	91,116	22.4
65	80,204	16.3	87,881	18.9	61,614	13.6	78,130	16.9	70,026	14.4	82,368	17.8	74,119	14.9	84,572	18.0	78,236	15.7	86,866	18.4
70	71,598	12.9	81,658	15.1	50,054	11.2	68,765	13.8	59,176	11.6	74,653	14.4	64,126	11.9	77,266	14.5	69,322	12.4	80,105	14.8
75 00	59,832 44,666	10.0	72,635	11.7 8.8	37,495	9.1	57,608	11.0 8.4	46,433	9.0	64,273	11.3 8.7	51,567 36,279	9.2	67,458	11.2 8.4	56,599 40,708	9.6	70,916	11.4
80 85	27,368	7.5 5.7	59,397 41,670	6.4	25,090 13,920	7.4 6.3	44,838 29,282	6.6	32,130 18,143	7.0 5.4	50,483 33,864	8. <i>1</i> 6.8	20,753	7.0 5.3	54,000 36,406	6.3	24,211	7.3 5.6	56,265 39,337	8.7 6.3
- 65	21,300		5	0.4	13,920		6	0.0	10,143		7	0.0	20,755		8	0.3	24,211		9	0.3
Age	Mal			nales	Ma		Fem	ales	Ma			nales	Mal		Fem	ales	Mal		Fema	ales
Х						•														•
	l _x	e _x °	l _x	e _x °	l _x	e _x °	l _x	e _x °	l _x	e_x^{o}	l l _v	e _x °	l _x	$e_x^{\ o}$	l _x	e _x °	l _x	e_x^{o}	I _x	e _x °
0	100,000		1								_ ^				1					
1		74.9	100,000	79.8	100,000	76.5	100,000	80.4	100,000	77.4	100,000	81.3	100,000	78.3	100,000	81.7	100,000	79.8	100,000	82.8
_	99,466	74.3	99,650	79.0	99,569	75.8	99,689	79.7	100,000 99,491	77.4 76.8	99,548	80.6	99,734	77.5	99,699	81.7 81.0	100,000 99,677	79.8 79.1	99,722	82.1
5	99,466 99,415	74.3 70.3	99,650 99,570	79.0 75.1	99,569 99,491	75.8 71.9	99,689 99,622	79.7 75.7	100,000 99,491 99,429	77.4 76.8 72.9	99,548 99,444	80.6 76.7	99,734 99,676	77.5 73.6	99,699 99,638	81.7 81.0 77.0	100,000 99,677 99,594	79.8 79.1 75.2	99,722 99,672	82.1 78.1
10	99,466 99,415 99,366	74.3 70.3 65.4	99,650 99,570 99,505	79.0 75.1 70.2	99,569 99,491 99,354	75.8 71.9 67.0	99,689 99,622 99,609	79.7 75.7 70.7	100,000 99,491 99,429 99,345	77.4 76.8 72.9 67.9	99,548 99,444 99,420	80.6 76.7 71.7	99,734 99,676 99,619	77.5 73.6 68.6	99,699 99,638 99,626	81.7 81.0 77.0 72.0	100,000 99,677 99,594 99,572	79.8 79.1 75.2 70.2	99,722 99,672 99,660	82.1 78.1 73.1
10 15	99,466 99,415 99,366 99,256	74.3 70.3 65.4 60.5	99,650 99,570 99,505 99,447	79.0 75.1 70.2 65.2	99,569 99,491 99,354 99,288	75.8 71.9 67.0 62.0	99,689 99,622 99,609 99,540	79.7 75.7 70.7 65.8	100,000 99,491 99,429 99,345 99,293	77.4 76.8 72.9 67.9 63.0	99,548 99,444 99,420 99,398	80.6 76.7 71.7 66.8	99,734 99,676 99,619 99,588	77.5 73.6 68.6 63.6	99,699 99,638 99,626 99,593	81.7 81.0 77.0 72.0 67.1	100,000 99,677 99,594 99,572 99,522	79.8 79.1 75.2 70.2 65.2	99,722 99,672 99,660 99,618	82.1 78.1 73.1 68.1
10 15 20	99,466 99,415 99,366 99,256 98,857	74.3 70.3 65.4 60.5 55.7	99,650 99,570 99,505 99,447 99,316	79.0 75.1 70.2 65.2 60.3	99,569 99,491 99,354 99,288 99,060	75.8 71.9 67.0 62.0 57.1	99,689 99,622 99,609 99,540 99,362	79.7 75.7 70.7 65.8 60.9	100,000 99,491 99,429 99,345 99,293 98,973	77.4 76.8 72.9 67.9 63.0 58.2	99,548 99,444 99,420 99,398 99,267	80.6 76.7 71.7 66.8 61.8	99,734 99,676 99,619 99,588 99,326	77.5 73.6 68.6 63.6 58.8	99,699 99,638 99,626 99,593 99,456	81.7 81.0 77.0 72.0 67.1 62.2	100,000 99,677 99,594 99,572 99,522 99,374	79.8 79.1 75.2 70.2 65.2 60.3	99,722 99,672 99,660 99,618 99,505	82.1 78.1 73.1 68.1 63.2
10 15 20 25	99,466 99,415 99,366 99,256 98,857 98,437	74.3 70.3 65.4 60.5 55.7 50.9	99,650 99,570 99,505 99,447 99,316 99,147	79.0 75.1 70.2 65.2 60.3 55.4	99,569 99,491 99,354 99,288 99,060 98,551	75.8 71.9 67.0 62.0 57.1 52.4	99,689 99,622 99,609 99,540 99,362 99,209	79.7 75.7 70.7 65.8 60.9 56.0	100,000 99,491 99,429 99,345 99,293 98,973 98,397	77.4 76.8 72.9 67.9 63.0 58.2 53.5	99,548 99,444 99,420 99,398 99,267 99,115	80.6 76.7 71.7 66.8 61.8 56.9	99,734 99,676 99,619 99,588 99,326 98,834	77.5 73.6 68.6 63.6 58.8 54.1	99,699 99,638 99,626 99,593 99,456 99,278	81.7 81.0 77.0 72.0 67.1 62.2 57.3	100,000 99,677 99,594 99,572 99,522 99,374 99,146	79.8 79.1 75.2 70.2 65.2 60.3 55.4	99,722 99,672 99,660 99,618 99,505 99,442	82.1 78.1 73.1 68.1 63.2 58.3
10 15 20 25 30	99,466 99,415 99,366 99,256 98,857 98,437 97,869	74.3 70.3 65.4 60.5 55.7 50.9 46.2	99,650 99,570 99,505 99,447 99,316 99,147 98,968	79.0 75.1 70.2 65.2 60.3 55.4 50.5	99,569 99,491 99,354 99,288 99,060 98,551 98,090	75.8 71.9 67.0 62.0 57.1 52.4 47.7	99,689 99,622 99,609 99,540 99,362 99,209 99,049	79.7 75.7 70.7 65.8 60.9 56.0 51.1	100,000 99,491 99,429 99,345 99,293 98,973 98,397 97,990	77.4 76.8 72.9 67.9 63.0 58.2 53.5 48.7	99,548 99,444 99,420 99,398 99,267 99,115 98,971	80.6 76.7 71.7 66.8 61.8 56.9 52.0	99,734 99,676 99,619 99,588 99,326 98,834 98,386	77.5 73.6 68.6 63.6 58.8 54.1 49.3	99,699 99,638 99,626 99,593 99,456 99,278 99,071	81.7 81.0 77.0 72.0 67.1 62.2 57.3 52.4	100,000 99,677 99,594 99,572 99,522 99,374 99,146 98,919	79.8 79.1 75.2 70.2 65.2 60.3 55.4 50.5	99,722 99,672 99,660 99,618 99,505 99,442 99,367	82.1 78.1 73.1 68.1 63.2 58.3 53.3
10 15 20 25 30 35	99,466 99,415 99,366 99,256 98,857 98,437 97,869 97,116	74.3 70.3 65.4 60.5 55.7 50.9 46.2 41.5	99,650 99,570 99,505 99,447 99,316 99,147 98,968 98,660	79.0 75.1 70.2 65.2 60.3 55.4 50.5 45.6	99,569 99,491 99,354 99,288 99,060 98,551 98,090 97,462	75.8 71.9 67.0 62.0 57.1 52.4 47.7 42.9	99,689 99,622 99,609 99,540 99,362 99,209 99,049 98,800	79.7 75.7 70.7 65.8 60.9 56.0 51.1 46.2	100,000 99,491 99,429 99,345 99,293 98,973 98,397 97,990 97,393	77.4 76.8 72.9 67.9 63.0 58.2 53.5 48.7 44.0	99,548 99,444 99,420 99,398 99,267 99,115 98,971 98,733	80.6 76.7 71.7 66.8 61.8 56.9 52.0 47.1	99,734 99,676 99,619 99,588 99,326 98,834 98,386 97,824	77.5 73.6 68.6 63.6 58.8 54.1 49.3 44.6	99,699 99,638 99,626 99,593 99,456 99,278 99,071 98,870	81.7 81.0 77.0 72.0 67.1 62.2 57.3 52.4 47.5	100,000 99,677 99,594 99,572 99,522 99,374 99,146 98,919 98,559	79.8 79.1 75.2 70.2 65.2 60.3 55.4 50.5 45.7	99,722 99,672 99,660 99,618 99,505 99,442 99,367 99,193	82.1 78.1 73.1 68.1 63.2 58.3 53.3 48.4
10 15 20 25 30 35 40	99,466 99,415 99,366 99,256 98,857 98,437 97,869 97,116 96,198	74.3 70.3 65.4 60.5 55.7 50.9 46.2 41.5 36.9	99,650 99,570 99,505 99,447 99,316 99,147 98,968 98,660 98,251	79.0 75.1 70.2 65.2 60.3 55.4 50.5 45.6 40.8	99,569 99,491 99,354 99,288 99,060 98,551 98,090 97,462 96,634	75.8 71.9 67.0 62.0 57.1 52.4 47.7 42.9 38.3	99,689 99,622 99,609 99,540 99,362 99,209 99,049 98,800 98,365	79.7 75.7 70.7 65.8 60.9 56.0 51.1 46.2 41.4	100,000 99,491 99,429 99,345 99,293 98,973 98,397 97,990 97,393 96,780	77.4 76.8 72.9 67.9 63.0 58.2 53.5 48.7 44.0 39.2	99,548 99,444 99,420 99,398 99,267 99,115 98,971 98,733 98,261	80.6 76.7 71.7 66.8 61.8 56.9 52.0 47.1 42.4	99,734 99,676 99,619 99,588 99,326 98,834 98,386 97,824 97,083	77.5 73.6 68.6 63.6 58.8 54.1 49.3 44.6 39.9	99,699 99,638 99,626 99,593 99,456 99,278 99,071 98,870 98,601	81.7 81.0 77.0 72.0 67.1 62.2 57.3 52.4 47.5 42.6	100,000 99,677 99,594 99,572 99,522 99,374 99,146 98,919 98,559 98,163	79.8 79.1 75.2 70.2 65.2 60.3 55.4 50.5 45.7 40.9	99,722 99,672 99,660 99,618 99,505 99,442 99,367 99,193 98,943	82.1 78.1 73.1 68.1 63.2 58.3 53.3 48.4 43.5
10 15 20 25 30 35 40 45	99,466 99,415 99,366 99,256 98,857 98,437 97,869 97,116 96,198 94,964	74.3 70.3 65.4 60.5 55.7 50.9 46.2 41.5 36.9 32.4	99,650 99,570 99,505 99,447 99,316 99,147 98,968 98,660 98,251 97,449	79.0 75.1 70.2 65.2 60.3 55.4 50.5 45.6 40.8 36.1	99,569 99,491 99,354 99,288 99,060 98,551 98,090 97,462 96,634 95,725	75.8 71.9 67.0 62.0 57.1 52.4 47.7 42.9 38.3 33.6	99,689 99,622 99,609 99,540 99,362 99,209 99,049 98,800 98,365 97,731	79.7 75.7 70.7 65.8 60.9 56.0 51.1 46.2 41.4 36.6	100,000 99,491 99,429 99,345 99,293 98,973 98,397 97,990 97,393 96,780 95,862	77.4 76.8 72.9 67.9 63.0 58.2 53.5 48.7 44.0 39.2 34.6	99,548 99,444 99,420 99,398 99,267 99,115 98,971 98,733 98,261 97,701	80.6 76.7 71.7 66.8 61.8 56.9 52.0 47.1 42.4 37.6	99,734 99,676 99,619 99,588 99,326 98,834 98,386 97,824 97,083 96,505	77.5 73.6 68.6 63.6 58.8 54.1 49.3 44.6 39.9 35.1	99,699 99,638 99,626 99,593 99,456 99,278 99,071 98,870 98,601 98,193	81.7 81.0 77.0 72.0 67.1 62.2 57.3 52.4 47.5 42.6 37.8	100,000 99,677 99,594 99,572 99,522 99,374 99,146 98,919 98,559 98,163 97,524	79.8 79.1 75.2 70.2 65.2 60.3 55.4 50.5 45.7 40.9 36.1	99,722 99,672 99,660 99,618 99,505 99,442 99,367 99,193 98,943 98,505	82.1 78.1 73.1 68.1 63.2 58.3 53.3 48.4 43.5 38.7
10 15 20 25 30 35 40	99,466 99,415 99,366 99,256 98,857 98,437 97,869 97,116 96,198	74.3 70.3 65.4 60.5 55.7 50.9 46.2 41.5 36.9	99,650 99,570 99,505 99,447 99,316 99,147 98,968 98,660 98,251	79.0 75.1 70.2 65.2 60.3 55.4 50.5 45.6 40.8	99,569 99,491 99,354 99,288 99,060 98,551 98,090 97,462 96,634	75.8 71.9 67.0 62.0 57.1 52.4 47.7 42.9 38.3	99,689 99,622 99,609 99,540 99,362 99,209 99,049 98,800 98,365	79.7 75.7 70.7 65.8 60.9 56.0 51.1 46.2 41.4	100,000 99,491 99,429 99,345 99,293 98,973 98,397 97,990 97,393 96,780	77.4 76.8 72.9 67.9 63.0 58.2 53.5 48.7 44.0 39.2	99,548 99,444 99,420 99,398 99,267 99,115 98,971 98,733 98,261	80.6 76.7 71.7 66.8 61.8 56.9 52.0 47.1 42.4	99,734 99,676 99,619 99,588 99,326 98,834 98,386 97,824 97,083	77.5 73.6 68.6 63.6 58.8 54.1 49.3 44.6 39.9	99,699 99,638 99,626 99,593 99,456 99,278 99,071 98,870 98,601	81.7 81.0 77.0 72.0 67.1 62.2 57.3 52.4 47.5 42.6	100,000 99,677 99,594 99,572 99,522 99,374 99,146 98,919 98,559 98,163	79.8 79.1 75.2 70.2 65.2 60.3 55.4 50.5 45.7 40.9	99,722 99,672 99,660 99,618 99,505 99,442 99,367 99,193 98,943	82.1 78.1 73.1 68.1 63.2 58.3 53.3 48.4 43.5
10 15 20 25 30 35 40 45	99,466 99,415 99,366 99,256 98,857 98,437 97,869 97,116 96,198 94,964 93,103	74.3 70.3 65.4 60.5 55.7 50.9 46.2 41.5 36.9 32.4 28.0	99,650 99,570 99,505 99,447 99,316 99,147 98,968 98,660 98,251 97,449 96,367	79.0 75.1 70.2 65.2 60.3 55.4 50.5 45.6 40.8 36.1 31.5	99,569 99,491 99,354 99,288 99,060 98,551 98,090 97,462 96,634 95,725 94,300	75.8 71.9 67.0 62.0 57.1 52.4 47.7 42.9 38.3 33.6 29.1	99,689 99,622 99,609 99,540 99,362 99,209 99,049 98,800 98,365 97,731 96,629	79.7 75.7 70.7 65.8 60.9 56.0 51.1 46.2 41.4 36.6 32.0	100,000 99,491 99,429 99,345 99,293 98,973 98,397 97,990 97,393 96,780 95,862 94,661	77.4 76.8 72.9 67.9 63.0 58.2 53.5 48.7 44.0 39.2 34.6 30.0	99,548 99,444 99,420 99,398 99,267 99,115 98,971 98,733 98,261 97,701 97,045	80.6 76.7 71.7 66.8 61.8 56.9 52.0 47.1 42.4 37.6 32.8	99,734 99,676 99,619 99,588 99,326 98,334 98,386 97,824 97,083 96,505 95,396	77.5 73.6 68.6 63.6 58.8 54.1 49.3 44.6 39.9 35.1 30.5	99,699 99,638 99,626 99,593 99,456 99,278 99,071 98,870 98,601 98,193 97,467	81.7 81.0 77.0 72.0 67.1 62.2 57.3 52.4 47.5 42.6 37.8 33.0	100,000 99,677 99,594 99,572 99,522 99,374 99,146 98,919 98,559 98,163 97,524 96,686	79.8 79.1 75.2 70.2 65.2 60.3 55.4 50.5 45.7 40.9 36.1 31.4	99,722 99,672 99,660 99,618 99,505 99,442 99,367 99,193 98,943 98,505 97,818	82.1 78.1 73.1 68.1 63.2 58.3 53.3 48.4 43.5 38.7 33.9
10 15 20 25 30 35 40 45 50	99,466 99,415 99,366 99,256 98,857 98,437 97,869 97,116 96,198 94,964 93,103 90,363	74.3 70.3 65.4 60.5 55.7 50.9 46.2 41.5 36.9 32.4 28.0 23.7	99,650 99,570 99,505 99,447 99,316 99,147 98,968 98,660 98,251 97,449 96,367 94,587	79.0 75.1 70.2 65.2 60.3 55.4 50.5 45.6 40.8 36.1 31.5 27.0	99,569 99,491 99,354 99,288 99,060 98,551 98,090 97,462 96,634 95,725 94,300 92,023	75.8 71.9 67.0 62.0 57.1 52.4 47.7 42.9 38.3 33.6 29.1 24.8	99,689 99,622 99,609 99,540 99,362 99,209 99,049 98,800 98,365 97,731 96,629 94,981	79.7 75.7 70.7 65.8 60.9 56.0 51.1 46.2 41.4 36.6 32.0 27.5	100,000 99,491 99,429 99,345 99,293 98,973 98,397 97,990 97,393 96,780 95,862 94,661 92,958	77.4 76.8 72.9 67.9 63.0 58.2 53.5 48.7 44.0 39.2 34.6 30.0 25.5	99,548 99,444 99,420 99,398 99,267 99,115 98,971 98,733 98,261 97,701 97,045 95,756	80.6 76.7 71.7 66.8 61.8 56.9 52.0 47.1 42.4 37.6 32.8 28.2	99,734 99,676 99,619 99,588 99,326 98,834 98,386 97,824 97,083 96,505 95,396 93,757	77.5 73.6 68.6 63.6 58.8 54.1 49.3 44.6 39.9 35.1 30.5 26.0	99,699 99,638 99,626 99,593 99,456 99,278 99,071 98,870 98,601 98,193 97,467 96,219	81.7 81.0 77.0 72.0 67.1 62.2 57.3 52.4 47.5 42.6 37.8 33.0 28.4	100,000 99,677 99,594 99,572 99,522 99,374 99,146 98,919 98,159 98,163 97,524 96,686 95,380	79.8 79.1 75.2 70.2 65.2 60.3 55.4 50.5 45.7 40.9 36.1 31.4 26.8	99,722 99,672 99,660 99,618 99,505 99,442 99,367 99,193 98,943 98,505 97,818 96,871	82.1 78.1 73.1 68.1 63.2 58.3 53.3 48.4 43.5 38.7 33.9 29.3
10 15 20 25 30 35 40 45 50 55 60	99,466 99,415 99,366 99,256 98,857 98,437 97,869 97,116 96,198 94,964 93,103 90,363 86,157	74.3 70.3 65.4 60.5 55.7 50.9 46.2 41.5 36.9 32.4 28.0 23.7 19.8	99,650 99,570 99,505 99,447 99,316 99,147 98,968 98,660 98,251 97,449 96,367 94,587 92,006	79.0 75.1 70.2 65.2 60.3 55.4 50.5 45.6 40.8 36.1 31.5 27.0 22.7	99,569 99,491 99,354 99,288 99,060 98,551 98,090 97,462 96,634 95,725 94,300 92,023 88,643	75.8 71.9 67.0 62.0 57.1 52.4 47.7 42.9 38.3 33.6 29.1 24.8 20.6	99,689 99,622 99,609 99,540 99,362 99,209 99,049 98,800 98,365 97,731 96,629 94,981 92,472	79.7 75.7 70.7 65.8 60.9 56.0 51.1 46.2 41.4 36.6 32.0 27.5 23.2	100,000 99,491 99,429 99,345 99,293 98,973 98,397 97,990 97,393 96,780 95,862 94,661 92,958 90,046	77.4 76.8 72.9 67.9 63.0 58.2 53.5 48.7 44.0 39.2 34.6 30.0 25.5 21.2	99,548 99,444 99,420 99,398 99,267 99,115 98,971 98,733 98,261 97,701 97,045 95,756 93,749	80.6 76.7 71.7 66.8 61.8 56.9 52.0 47.1 42.4 37.6 32.8 28.2 23.8	99,734 99,676 99,619 99,588 99,326 98,834 98,386 97,824 97,083 96,505 95,396 93,757 91,227 86,863 80,351	77.5 73.6 68.6 63.6 58.8 54.1 49.3 44.6 39.9 35.1 30.5 26.0 21.6	99,699 99,638 99,626 99,593 99,456 99,278 99,071 98,870 98,601 98,193 97,467 96,219 94,437	81.7 81.0 77.0 72.0 67.1 62.2 57.3 52.4 47.5 42.6 37.8 33.0 28.4 23.9	100,000 99,677 99,594 99,572 99,522 99,374 99,146 98,919 98,559 98,163 97,524 96,686 95,380 93,301	79.8 79.1 75.2 70.2 65.2 60.3 55.4 50.5 45.7 40.9 36.1 31.4 26.8 22.4	99,722 99,672 99,660 99,618 99,505 99,442 99,367 99,193 98,943 98,505 97,818 96,871 95,354	82.1 78.1 73.1 68.1 63.2 58.3 53.3 48.4 43.5 38.7 33.9 29.3 24.7
10 15 20 25 30 35 40 45 50 55 60 65 70 75	99,466 99,415 99,366 99,256 98,857 98,437 97,869 97,116 96,198 94,964 93,103 90,363 86,157 80,247 72,111 60,016	74.3 70.3 65.4 60.5 55.7 50.9 46.2 41.5 36.9 32.4 28.0 23.7 19.8 16.0 12.6 9.6	99,650 99,570 99,505 99,447 99,316 99,147 98,968 98,251 97,449 96,367 94,587 92,006 87,754 81,675 72,532	79.0 75.1 70.2 65.2 60.3 55.4 50.5 45.6 40.8 36.1 31.5 27.0 22.7 18.7 14.9	99,569 99,491 99,354 99,288 99,060 98,551 98,090 97,462 96,634 95,725 94,300 92,023 88,643 83,185 75,420 64,624	75.8 71.9 67.0 62.0 57.1 52.4 47.7 42.9 38.3 33.6 29.1 24.8 20.6 16.8 13.3	99,689 99,622 99,609 99,540 99,362 99,209 99,049 98,800 98,365 97,731 96,629 94,981 92,472 89,060 83,555 75,090	79.7 75.7 70.7 65.8 60.9 56.0 51.1 46.2 41.4 36.6 32.0 27.5 23.2 19.0 15.1 11.5	100,000 99,491 99,429 99,345 99,293 98,973 98,397 97,990 97,393 96,780 95,862 94,661 92,958 90,046 85,397 78,015 67,105	77.4 76.8 72.9 67.9 63.0 58.2 53.5 48.7 44.0 39.2 34.6 30.0 25.5 21.2 17.3 13.7	99,548 99,444 99,420 99,398 99,267 99,115 98,971 98,733 98,261 97,701 97,045 95,756 93,749 90,588 85,405 77,002	80.6 76.7 71.7 66.8 61.8 56.9 52.0 47.1 42.4 37.6 32.8 28.2 23.8 19.5 15.6 12.0	99,734 99,676 99,619 99,588 99,326 98,834 98,386 97,824 97,083 96,505 95,396 93,757 91,227 86,863 80,351 70,186	77.5 73.6 68.6 63.6 58.8 54.1 49.3 44.6 39.9 35.1 30.5 26.0 21.6 17.6 13.8 10.5	99,699 99,638 99,626 99,593 99,456 99,278 99,071 98,870 98,601 98,193 97,467 96,219 94,437 91,198 86,352 78,603	81.7 81.0 77.0 72.0 67.1 62.2 57.3 52.4 47.5 42.6 37.8 33.0 28.4 23.9 19.7 15.6 11.9	100,000 99,677 99,594 99,572 99,522 99,374 99,146 98,919 98,559 98,163 97,524 96,686 95,380 93,301 89,135 82,818 72,927	79.8 79.1 75.2 70.2 65.2 60.3 55.4 50.5 45.7 40.9 36.1 31.4 26.8 22.4 18.3 14.5	99,722 99,672 99,660 99,618 99,505 99,442 99,367 99,193 98,943 98,505 97,818 96,871 95,354 92,736 88,190 80,649	82.1 78.1 73.1 68.1 63.2 58.3 53.3 48.4 43.5 38.7 33.9 29.3 24.7 20.3 16.2 12.5
10 15 20 25 30 35 40 45 50 55 60 65 70	99,466 99,415 99,366 99,266 98,857 98,437 97,869 97,116 96,198 94,964 93,103 90,363 86,157 80,247 72,111	74.3 70.3 65.4 60.5 55.7 50.9 46.2 41.5 36.9 32.4 28.0 23.7 19.8 16.0 12.6	99,650 99,570 99,505 99,447 99,316 99,147 98,968 98,660 98,251 97,449 96,367 94,587 92,006 87,754 81,675	79.0 75.1 70.2 65.2 60.3 55.4 50.5 45.6 40.8 36.1 31.5 27.0 22.7 18.7	99,569 99,491 99,354 99,288 99,060 98,551 98,090 97,462 96,634 95,725 94,300 92,023 88,643 83,185 75,420	75.8 71.9 67.0 62.0 57.1 52.4 47.7 42.9 38.3 33.6 29.1 24.8 20.6 16.8 13.3	99,689 99,622 99,609 99,540 99,362 99,209 99,049 98,800 98,365 97,731 96,629 94,981 92,472 89,060 83,555	79.7 75.7 70.7 65.8 60.9 56.0 51.1 46.2 41.4 36.6 32.0 27.5 23.2 19.0 15.1	100,000 99,491 99,429 99,345 99,293 98,973 98,397 97,990 97,393 96,780 95,862 94,661 92,958 90,046 85,397 78,015	77.4 76.8 72.9 67.9 63.0 58.2 53.5 48.7 44.0 39.2 34.6 30.0 25.5 21.2 17.3	99,548 99,444 99,420 99,398 99,267 99,115 98,971 98,733 98,261 97,701 97,045 95,756 93,749 90,588 85,405	80.6 76.7 71.7 66.8 61.8 56.9 52.0 47.1 42.4 37.6 32.8 28.2 23.8 19.5	99,734 99,676 99,619 99,588 99,326 98,834 98,386 97,824 97,083 96,505 95,396 93,757 91,227 86,863 80,351	77.5 73.6 68.6 63.6 58.8 54.1 49.3 44.6 39.9 35.1 30.5 26.0 21.6 17.6 13.8	99,699 99,638 99,626 99,593 99,456 99,278 99,071 98,870 98,601 98,193 97,467 96,219 94,437 91,198 86,352	81.7 81.0 77.0 72.0 67.1 62.2 57.3 52.4 47.5 42.6 37.8 33.0 28.4 23.9 19.7 15.6	100,000 99,677 99,594 99,572 99,522 99,374 99,146 98,919 98,559 98,163 97,524 96,686 95,380 93,301 89,135 82,818	79.8 79.1 75.2 70.2 65.2 60.3 55.4 50.5 45.7 40.9 36.1 31.4 26.8 22.4 18.3	99,722 99,672 99,660 99,618 99,505 99,442 99,367 99,193 98,943 98,505 97,818 96,871 95,354 92,736 88,190	82.1 78.1 73.1 68.1 63.2 58.3 48.4 43.5 38.7 33.9 29.3 24.7 20.3 16.2

Table 2 Abridged life table, by sex, age and deprivation decile, Scotland 2006-2008

		1	0					
Age	Ma	les	Females					
х								
	l _x	e _x °	l _x	e _x °				
0	100,000	80.8	100,000	84.2				
1	99,695	80.1	99,701	83.5				
5	99,582	76.2	99,661	79.5				
10	99,582	71.2	99,613	74.5				
15	99,521	66.2	99,549	69.6				
20	99,352	61.3	99,454	64.6				
25	99,118	56.4	99,384	59.7				
30	98,862	51.6	99,288	54.7				
35	98,607	46.7	99,205	49.8				
40	98,173	41.9	98,976	44.9				
45	97,648	37.1	98,684	40.0				
50	97,052	32.3	98,128	35.2				
55	95,931	27.7	97,248	30.5				
60	93,902	23.2	95,956	25.9				
65	90,393	19.0	93,543	21.5				
70	84,448	15.2	89,649	17.3				
75	75,597	11.7	83,712	13.4				
80	61,546	8.8	73,115	10.0				
85	42,285	6.6	56,009	7.2				

Note: This abridged life table is constructed from the estimated population in 2006, 2007 and 2008 and the total number of deaths registered in these years. The column headed I_x shows the numbers who would survive to the exact age of x, out of 100,000 persons who, from birth, were subject to the mortality probabilities indicated by the death records for 2006-2008. Column e_x° shows the expectation of life, that is, the average number of years of life left to persons aged exactly x who are subject to the 2006-2008 mortality probabilities from age x onwards.

Please note that Table 2 was updated on 16 September 2010 following a correction to the Scottish Index of Multiple Deprivation (2009). Any changes have been small.

¹ Please note that the Scotland-level life expectancy estimate shown here is for use only as a comparator for the corresponding sub-Scotland-level figures. The definitive Scotland-level life expectancy estimate (based on interim life tables) is published by the Office for National Statistics: National Statistics Online - Interim Life tables